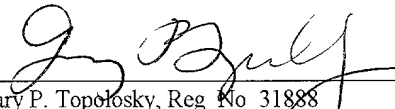


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of ) Examiner Stevan A. Resan  
Vivek M. Sample et al. ) Group Art Unit 1773  
Serial No. (not received yet) ) Atty. Docket No. 99-0067  
Confirmation No. (not received yet) )  
Filed Herewith )  
For Modulus Stiffening of Hard Discs )

**Preliminary Amendment**

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Assistant Commissioner for Patents, Washington, DC 20231 on August 30, 2001.

  
\_\_\_\_\_  
Gary P. Topolosky, Reg No 31888  
Date of Signature: August 30, 2001

Assistant Commissioner for Patents  
Washington, DC 20231

Sir:

Please amend the above-identified application as follows:

**In the specification:**

Delete the title and substitute: "Method of Manufacturing a Modulus Stiffened Hard Disc".

In accordance with 37 CFR 1.121:

- (a) a marked form version of the amended paragraphs of the specification is presented in the "Marked Specification Paragraphs" attached to this Amendment; and
- (b) a clean form version of the amended paragraphs is presented below.

On page 1, please delete the first paragraph and replace it with the following replacement paragraph:

The present application is a division of U.S. Serial No. 09/481,432, filed January 12, 2000 and entitled "Modulus Stiffening of Hard Discs, which application claims the benefit of United States Provisional Application Serial No. 60/115,679, entitled "Modulus Stiffening of Compact Discs", filed January 13, 1999.

**In the claims:**

Please cancel claims 1-11.

**Remarks**


Claims 12-15 remain in the application for subsequent examination and eventual allowance.

Respectfully submitted,



08840

PATENT TRADEMARK OFFICE

  
\_\_\_\_\_  
Gary P. Topolosky, Esq.  
Attorney for Applicants  
Reg. No. 31888

**Marked Specification Paragraphs**

Method of Manufacturing a Modulus Stiffened Hard Disc  
[Modulus Stiffening of Hard Discs]

The present application is a division of U.S. Serial No. 09/481,432, filed January 12, 2000 and entitled "Modulus Stiffening of Hard Discs, which application claims the benefit of United States Provisional Application Serial No. 60/115,679, entitled "Modulus Stiffening of Compact Discs", filed January 13, 1999.